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Inventor Information for 10/679094

Inventor Name	City	State/Country
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US 20060059523 A1	US- PGPUB	20060316	Receiving and bridging broadband access signals for wired and wireless redistribution	725/71	725/63; 725/80; 725/81	Karaoguz; Jeyhan et al.
US 20060056372 A1	US- PGPUB	20060316	Method and apparatus for using multiple data-stream pathways	370/339	370/329	Karaoguz; Jeyhan et al.
US 20060055611 A1	US- PGPUB	20060316	Combined satellite and broadband access antennas using common infrastructure	343/757	343/873	Karaoguz; Jeyhan et al.
US 20060031030 A1	US- PGPUB	20060209	Portable fluid sensing device and method	702/50		Bennett; James et al.
US 20050262944 A1	US- PGPUB	20051201	Flexural resonator sensing device and method	73/592		Bennett; James et al.
US 20050249599 A1	US- PGPUB	20051110	Turbine and turbine blade	416/204R		Hemsley, Philip David et al.
US 20050235329 A1	US- PGPUB	20051020	Systems and methods for integrated control within a home entertainment system	725/81	725/25; 725/74; 725/80	Karaoguz, Jeyhan et al.
US 20050235312 A1	US- PGPUB	20051020	Television channel selection canvas	725/38		Karaoguz, Jeyhan et al.
US 20050108770 A1	US- PGPUB	20050519	Method and system for mixing broadcast and stored media in a media exchange network	725/131	709/231	Karaoguz, Jeyhan et al.
US 20040163127 A1	US- PGPUB	20040819	Method and system for media channel setup in a media exchange network	725/120	348/468; 348/722; 725/109; 725/110; 725/112; 725/116; 725/117; 725/147	Karaoguz, Jeyhan et al.
US 20040139173 A1	US- PGPUB	20040715	Media processing system automatically offering access to newly available media in a media exchange network	709/219		Karaoguz, Jeyhan et al.
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US 20040117843 A1	US- PGPUB	20040617	Media exchange network supporting local and remote personalized media overlay	725/108	348/563; 725/132; 725/135; 725/140	Karaoguz, Jeyhan et al.
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US 20040117834 A1	US- PGPUB	20040617	Server architecture supporting a personal media exchange network	725/80	370/908; 725/109; 725/110; 725/133; 725/141	Karaoguz, Jeyhan et al.
US 20040117827 A1	US- PGPUB	20040617	Media processing system supporting personal advertisement channel and advertisement insertion into broadcast media	725/42	725/32; 725/36	Karaoguz, Jeyhan et al.
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US 20040117824 A1	US- PGPUB	20040617	Method and system for media processing providing access to distributed media via a channel guide	725/39	725/42; 725/52; 725/55	Karaoguz, Jeyhan et al.
US 20040117823 A1	US- PGPUB	20040617	Method and system for media exchange network functionality synchronized with media broadcasting	725/39		Karaoguz, Jeyhan et al.
US 20040117822 A1	US- PGPUB	20040617	Method and system for personal media program production in a media exchange network	725/37	725/46	Karaoguz, Jeyhan et al.
US 20040117821 A1	US- PGPUB	20040617	Method and system for media exchange network with service user interface	725/37	725/46	Karaoguz, Jeyhan et al.
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US 20040117788 A1	US- PGPUB	20040617	Method and system for TV interface for coordinating media exchange with a media peripheral	717/177	717/103; 717/172	Karaoguz, Jeyhan et al.
US 20040117661 A1	US- PGPUB	20040617	Secure anonymity in a media exchange network	726/5		Karaoguz, Jeyhan et al.
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US 20040117429 A1	US- PGPUB	20040617	Migration of stored media through a media exchange network	709/200		Karaoguz, Jeyhan et al.
US 20040117406 A1	US- PGPUB	20040617	Method and system for media exchange network functionality accessed via media processing system key code entry	707/104.1		Karaoguz, Jeyhan et al.
US 20040117390 A1	US- PGPUB	20040617	Portable media processing unit in a media exchange network	707/100		Karaoguz, Jeyhan et al.
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US 20040114141 A1	US- PGPUB	20040617	Method and system for a media exchange network supporting transparent pc-to-pc media interchange interface	356/338		Karaoguz, Jeyhan et al.
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US 20040074302 A1	US- PGPUB	20040422	Method and apparatus for characterizing materials by using a mechanical resonator	73/579	73/54.25	Matsiev, Leonid et al.
US 20040068158 A1	US- PGPUB	20040408	Sound and heartbeat playback system	600/28		Bennett, James
US 20040067471 A1	US- PGPUB	20040408	Method and apparatus for a phoneme playback system for enhancing language learning skills	434/167	434/156; 434/157	Bennett, James
US 20040017896 A1	US- PGPUB	20040129	Apparatus and method for characterizing libraries of different materials using x-ray scattering	378/208		Hajduk, Damian et al.
US 20030196458 A1	US- PGPUB	20031023	Method for controlling process variables and an optical temperature sensor assembly	65/377	241/23; 241/65; 65/384; 65/455; 65/470; 65/485; 65/488; 65/521; 65/524	Bennett, James
US 20030142309 A1	US- PGPUB	20030731	Fiber optic apparatus and use thereof in combinatorial material science	356/338	356/440	Kuebler, Sigrid C. et al.
US 20030101006 A1	US- PGPUB	20030529	Sensor array-based system and method for rapid materials characterization	702/30		Mansky, Paul et al.
US 20030041653 A1	US- PGPUB	20030306	Method and apparatus for characterizing materials by using a mechanical resonator	73/54.25		Matsiev, Leonid et al.
US 20020178787 A1	US- PGPUB	20021205	Method and apparatus for characterizing materials by using a mechanical resonator	73/24.01	73/64.53	Matsiev, Leonid et al.
US 20020032531 A1	US- PGPUB	20020314	Sensor array for rapid materials characterization	702/21		Mansky, Paul et al.
US 20020028456 A1	US- PGPUB	20020307	Method for conducting sensor array-based rapid materials characterization	435/6	435/287.2; 435/7.1; 436/518; 436/73	Mansky, Paul et al.
US 20010010174 A1	US- PGPUB	20010802	Method and apparatus for characterizing materials by using a mechanical	73/592	73/64.53	Matsiev, Leonid et al.

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US 7043969 B2	USPAT	20060516	Machine fluid sensor and method	73/54.41	73/53.05; 73/64.42	Matsiev; Leonid et al.
US 6957565 B2	USPAT	20051025	Method and apparatus for characterizing materials by using a mechanical resonator	73/24.06	422/68.1; 73/30.04; 73/31.06; 73/32A; 73/54.24; 73/54.38; 73/54.41; 73/61.49; 73/61.75; 73/61.79	Matsiev; Leonid et al.
US 6934935 B1	USPAT	20050823	Method and apparatus for accurate profiling of computer programs	717/127	717/130; 717/150; 717/151; 717/156; 717/158; 718/100; 718/102	Bennett; James et al.
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US 6535824 B1	USPAT	20030318	Sensor array-based system and method for rapid materials characterization	702/30	374/49; 374/50; 374/56; 422/108; 422/82.12; 422/99; 702/31; 702/36	Mansky; Paul et al.
US 6535822 B2	USPAT	20030318	Sensor array for rapid materials characterization	702/21	422/68.1; 702/22; 702/27; 702/30; 702/32	Mansky; Paul et al.
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US 6494079 B1	USPAT	20021217	Method and apparatus for characterizing materials by using a mechanical resonator	73/24.05	73/24.06; 73/30.04; 73/31.06; 73/32A; 73/54.26; 73/54.41; 73/579; 73/61.49; 73/61.75; 73/61.79	Matsiev; Leonid et al.
US 6477479 B1	USPAT	20021105	Sensor array for rapid materials characterization	702/136	422/68.1; 422/82.01; 702/22; 702/27; 702/30; 702/32	Mansky; Paul et al.
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US 6393895 B1	USPAT	20020528	Method and apparatus for characterizing materials by using a mechanical resonator	73/24.06	422/68.1; 73/30.04; 73/31.06; 73/32A; 73/54.24; 73/54.38; 73/54.41; 73/61.49; 73/61.75; 73/61.79	Matsiev; Leonid et al.
US 6371640 B1	USPAT	20020416	Apparatus and method for characterizing libraries of different materials using X-ray scattering	378/208	378/79; 378/86	Hajduk; Damian et al.
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US 6049666 A	USPAT	20000411	Method and apparatus for accurate profiling of computer programs	717/130		Bennett; James et al.
US 4826104 A	USPAT	19890502	Thruster system	244/3.22	239/265.19	Bennett; James et al.
US 4818645 A	USPAT	19890404	Electrochemical cell having non-solution lithium alloys	429/209	252/182.1; 420/400; 429/231.5	Harris; Peter B. et al.
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